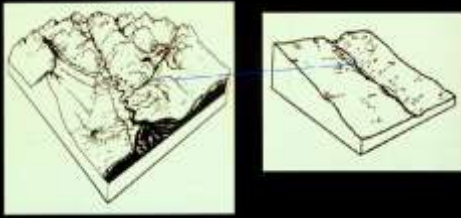



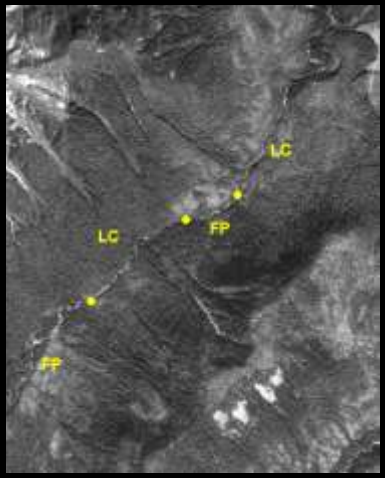


Low Gradient Contained Process Group

			
 <p>Stream, gradient: 0 to 2% Sediment Function: Temporary sediment storage, transitional Stream Class: I or II</p>	<p><u>LCS</u> – Small Low gradient contained channel</p> <p><u>Incision Depth</u>: <10 m (33 ft) <u>Bankfull Width</u>: less than 10m (33ft)</p> <p><u>Dominant Substrate</u>: Coarse gravel to bedrock <u>Stream Bank Composition</u>: Bedrock or mixed <u>Sideslope length</u>: <20 m (66 ft) <u>Sideslope angle</u>: <50% <u>Associated Landforms</u>: 30, 40s, 50s, 60s <u>Plant Association</u>: W.Hemlock/B.erry, Mixed Conifer series, S.Spruce/B.erry</p>	<p><u>LCM</u>- Medium Low Gradient Contained Channel (formerly LC1)</p> <p>A low gradient, moderate width contained channel.</p> <p><u>Incision Depth</u>: <10 m (33 ft) <u>Bankfull Width</u>: 10 to 20 m (66ft)</p> <p><u>Dominant Substrate</u>: Coarse gravel to bedrock <u>Stream Bank Composition</u>: Bedrock or mixed <u>Sideslope length</u>: <20 m (66 ft) <u>Sideslope angle</u>: <50% <u>Associated Landforms</u>: 30, 40s, 50s, 60s <u>Plant Association</u>: W.Hemlock/B.erry, Mixed Conifer series, S.Spruce/B.erry</p>	<p><u>LCL</u> – Large Low Gradient Contained Channel</p> <p>A wide low gradient, contained valley bottom channel.</p> <p><u>Incision Depth</u>: < 10 m (33 ft) <u>Bankfull Width</u>: > 20 m (66 ft)</p> <p><u>Dominant Substrate</u>: Coarse gravel to bedrock <u>Stream Bank Composition</u>: Bedrock or mixed <u>Sideslope Length</u>: <20 m (66 ft) <u>Sideslope Angle</u>: < 50 % <u>Associated Landforms</u>: 30s, 50s, 40s, 60s <u>Plant Association</u>: W.Hemlock/Blueberry, S.Spruce/Blueberry/Devil's Club</p>
<p>Stream gradient : 0 to 2% Sediment Retention Function: Mixed function, temporary retention Stream Class: I and II</p>			